

IN THE SPECIFICATION

Please amend the paragraph at page 11, lines 2-5, as follows:

Cooling fins 23a extending vertically are formed on right and left side surfaces of the heat sink 22, cooling fins 23b are formed on the top surface of the heat ~~[[skin]]~~ sink 22, and cooling fins 23c are formed on the bottom surface of the heat ~~[[skink]]~~ sink 22.

Please amend the Abstract on page 24 as follows:

**Abstract**

A nonlinear optical crystal device ~~[[ (21) ]]~~, a wavelength conversion element, is surrounded with a heat sink ~~[[ (22) ]]~~ having cooling fins ~~(23a, 23b, 23c)~~. Cartridge heaters ~~[[ (24) ]]~~ for uniformly heating the nonlinear optical crystal device ~~[[ (21) ]]~~ are arranged in the heat sink ~~[[ (22) ]]~~, and the temperature of the cartridge heater ~~[[ (24) ]]~~ is regulated by a heater controller ~~[[ (30) ]]~~. Laser light is ~~entered~~ input into the nonlinear optical crystal device ~~[[ (21) ]]~~, and delivered therefrom after its wavelength is converted into a shortened wavelength. When the repetition frequency of laser light is high, heating by the heaters ~~[[ (24) ]]~~ is stopped, and cooling is effected with the heat sink ~~[[ (22) ]]~~. When the repetition frequency of laser light is low, heating by the heaters ~~[[ (24) ]]~~ is carried out to maintain the temperature of the nonlinear optical crystal device ~~[[ (21) ]]~~ to be a temperature at which a conversion efficiency is satisfactory.